SEATTLE CITY LIGHT

STANDARD NUMBER:

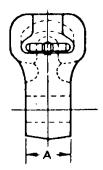
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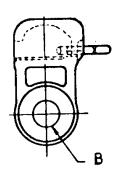
PAGE: 1 of

DATE: February 20, 1963 REV: July 10, 2002

MATERIAL STANDARD

FITTINGS – SOCKET EYE STRAIN INSULATOR





Socket Eye Fittings shall be made of malleable iron conforming to ASTM A 47 or drop-forged AISI Grade C-1038 steel.

Ball Socket dimensions shall conform to NEMA TDJ-52.

Cotter Pins shall be made of hard-drawn bronze or stainless steel, and shall be self-locking and self-retaining after installation.

Galvanizing The fittings shall be galvanized in accordance with ASTM A 153.

Reference Specifications: ASTM A 47, A 153; NEMA TDJ-52, latest revisions.

Stock Unit: EA

	Dim., In. Approved Manufacturers			urers		
Stock No.	A	В	Min. Ult. Str., Lbs.	Hubbell/ Anderson	MacLean	O.B.
696008	1/2	11/16	16,000	SA-04	SI-500	78721
696017	3/4	11/16	18,000	SA-06	SI-750	83626
696020	3/4	13/16	27,000	SA-10-13	_	93603
696029	1	11/16	18,000	SA-10	-	77861

ORIGINATOR	STANDARDS COORDINATOR	STANDARDS SUPERVISOR	UNIT DIRECTOR
LundHorn	Charles L. Graffer	John Clima	Harden Jey.